



OIPE

RAW SEQUENCE LISTING

DATE: 10/10/2002

PATENT APPLICATION: US/10/085,388B

TIME: 18:34:01

Input Set : N:\CrF4\10022002\J085388.raw

Output Set: N:\CRF4\10102002\J085388B.raw

1 <110> APPLICANT: Kevin J. Kayser
 2 Ho-Shin Park
 3 John J. Kilbane, II
 4 <120> TITLE OF INVENTION: System and Method for Introduction and Stabilization
 5 of Genes in Thermus sp.
 6 <130> FILE REFERENCE: IGT-1453
 7 <140> CURRENT APPLICATION NUMBER: US/10/085,388B
 8 <141> CURRENT FILING DATE: 2002-02-28
 9 <160> NUMBER OF SEQ ID NOS: 4
 10 <170> SOFTWARE: WordPerfect 9.0
 12 <210> SEQ ID NO: 1
 13 <211> LENGTH: 31
 14 <212> TYPE: DNA
 15 <213> ORGANISM: Artificial Sequence
 16 <220> FEATURE:
 17 <223> OTHER INFORMATION: PCR primer
 18 <400> SEQUENCE: 1
 19 acacaccata tgctcggcgt ttgctattac c 31
 21 <210> SEQ ID NO: 2
 22 <211> LENGTH: 33
 23 <212> TYPE: DNA
 24 <213> ORGANISM: Artificial Sequence
 25 <220> FEATURE:
 26 <223> OTHER INFORMATION: PCR primer
 27 <400> SEQUENCE: 2
 28 gcggcagacc cgccgccgta caagcttaca cac 33
 30 <210> SEQ ID NO: 3
 31 <211> LENGTH: 30
 32 <212> TYPE: DNA
 33 <213> ORGANISM: Artificial Sequence
 34 <220> FEATURE:
 35 <223> OTHER INFORMATION: PCR primer
 36 <400> SEQUENCE: 3
 37 acacacttta aacatggcct aatgccaccc 30
 39 <210> SEQ ID NO: 4
 40 <211> LENGTH: 30
 41 <212> TYPE: DNA
 42 <213> ORGANISM: Artificial Sequence
 43 <220> FEATURE:
 44 <223> OTHER INFORMATION: PCR primer
 45 <400> SEQUENCE: 4
 46 ttgtgtttta aatcaaaatg gtatgcgttt 30

ENTERED

VERIFICATION SUMMARY

DATE: 10/10/2002

PATENT APPLICATION: US/10/085,388B

TIME: 18:34:02

Input Set : N:\Crf4\10022002\J085388.raw

Output Set: N:\CRF4\10102002\J085388B.raw